

Refine Search

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PORT	628934
PORTS	344869
OUTPUT\$	0
OUTPUT	1753775
OUTPUTA	25
OUTPUTAADNV	1
OUTPUTAB	2
OUTPUTABLE	91
OUTPUTABLE/DISCHARGABLE	1
OUTPUTABLY	2
OUTPUTAC	1
(L62 AND OUTPUT\$ NEAR PORT).PGPB,USPT.	10

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L63

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Search History

DATE: Wednesday, September 19, 2007
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result set

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L63 L62 and output\$ near port

10 L63

<u>L62</u>	L60 and priorit\$	12	<u>L62</u>
<u>L61</u>	l6 and select\$	0	<u>L61</u>
<u>L60</u>	L53 and switch\$ near frame	14	<u>L60</u>
<u>L59</u>	L53 and select\$ near frame	1	<u>L59</u>
<u>L58</u>	L53 and select\$ near cells	0	<u>L58</u>
<u>L57</u>	L53 and cells near switch\$	0	<u>L57</u>
<u>L56</u>	L53 and priority near cells	0	<u>L56</u>
<u>L55</u>	L53 and switch\$ near cells	0	<u>L55</u>
<u>L54</u>	L53 and select\$ near cell\$	0	<u>L54</u>
<u>L53</u>	L50 and select\$ near switch\$	54	<u>L53</u>
<u>L52</u>	L50 and priorit\$ near switch\$	0	<u>L52</u>
<u>L51</u>	L50 and priorit\$ near switch\$ near cells	0	<u>L51</u>
<u>L50</u>	integrat\$ near network near switch\$	253	<u>L50</u>
<u>L49</u>	L48 and switch\$	1	<u>L49</u>
<u>L48</u>	L47 and output	1	<u>L48</u>
<u>L47</u>	L45 and incorpor\$	1	<u>L47</u>
<u>L46</u>	L45 and integrat\$	0	<u>L46</u>
<u>L45</u>	6067286.pn.	1	<u>L45</u>
<u>L44</u>	switch near priorit\$ near switch\$ near cells	3	<u>L44</u>
<u>L43</u>	L39 and select\$ near switch\$ near cells	0	<u>L43</u>
<u>L42</u>	L41 and select\$ near switch\$ near cells	0	<u>L42</u>
<u>L41</u>	L39 and priorit\$ near switch\$ near cells	0	<u>L41</u>
<u>L40</u>	L39 and select\$ near switch\$ near frames	0	<u>L40</u>
<u>L39</u>	L38 and select\$ near output\$	15	<u>L39</u>
<u>L38</u>	L37 and network adj switch\$	122	<u>L38</u>
<u>L37</u>	switch\$ near unit and integrat\$ near switch\$	709	<u>L37</u>
<u>L36</u>	L33 and integra\$	1	<u>L36</u>
<u>L35</u>	L33 and switch\$	0	<u>L35</u>
<u>L34</u>	L33 and switch and integrat\$	0	<u>L34</u>
<u>L33</u>	5953355.pn.	1	<u>L33</u>
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<u>L31</u>	L29 and integrat\$ near switch\$	0	<u>L31</u>
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<u>L29</u>	L28 and integrat\$	18	<u>L29</u>
<u>L28</u>	L25 and network adj switch\$	18	<u>L28</u>
<u>L27</u>	L25 and incorpo\$ near switch\$	0	<u>L27</u>
<u>L26</u>	L25 and integrat\$ near switch\$	0	<u>L26</u>
<u>L25</u>	select\$ near switch\$ near frames	169	<u>L25</u>
<u>L24</u>	L22 and integrat\$	0	<u>L24</u>
<u>L23</u>	L22 and integrate\$	0	<u>L23</u>
<u>L22</u>	L21 and incorpo\$	1	<u>L22</u>

<u>L21</u>	selecti\$ near switch\$ near timeslots	1	<u>L21</u>
<u>L20</u>	selecti\$ near switch\$ neara timeslots	0	<u>L20</u>
<u>L19</u>	selecti\$ near switch\$ neara data adj frames	0	<u>L19</u>
<u>L18</u>	priori\$ near switch\$ near timeslots	1	<u>L18</u>
<u>L17</u>	priori\$ near switch\$ near data adj frames	0	<u>L17</u>
<u>L16</u>	L13 and slot	0	<u>L16</u>
<u>L15</u>	L13 and timeslot	0	<u>L15</u>
<u>L14</u>	L13 and time adj slots	0	<u>L14</u>
<u>L13</u>	L11 and time\$	1	<u>L13</u>
<u>L12</u>	L11 and data adj unit	0	<u>L12</u>
<u>L11</u>	L7 and packet	1	<u>L11</u>
<u>L10</u>	L7 and PDU	0	<u>L10</u>
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<u>L8</u>	L7 and data adj frame	0	<u>L8</u>
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<u>L6</u>	L5 and priori\$ near switch\$	0	<u>L6</u>
<u>L5</u>	6683884.pn.	1	<u>L5</u>
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<u>L2</u>	7012919.pn.	1	<u>L2</u>
<u>L1</u>	6574195.pn.	1	<u>L1</u>

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